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**DETAILED DESCRIPTION OF THE INVENTION**

The preferred embodiment and best mode of the tissue form package invention is shown in Figures 1, 2 and 4- 9. In the preferred embodiment of the present invention thin, plastic material is used that is sterilizable and that can be formed by any suitable method such as for example, injection molding, pressure molding, vacuum forming and the like. The component material used for the outer container **20** of the allograft bone tissue package assembly **10** is preferably made in the form of a laminate made of an available material such as ~~polyethylene~~ polyethylene terephthalateglycol (PETG) (a copolyester made by Eastman Chemical) as the inside layer, with the outside layer being another available material polychlorotrifluoroethylene (PCTFE) under the trademark ACLAR (a fluorinated-chlorinated thermoplastic made by Allied Corporation) which is impermeable to oxygen and other atmospheric gases and which is a highly moisture resistant barrier. Other suitable plastics which can be used for the outer container which work under the low temperature treatment conditions are low-density polyethylene, high-density polyethylene, cross-linked, high-density polyethylene, polycarbonate, polysulfone, fluorinated ethylene polypropylene, ethylene-tetrafluoroethylene, ethylene-chlorotrifluoroethylene copolymer, perfluoroalkoyl, polyurethane.